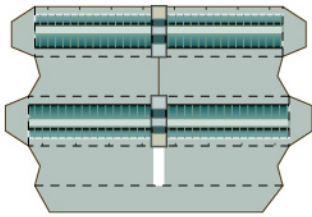
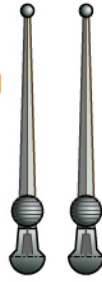




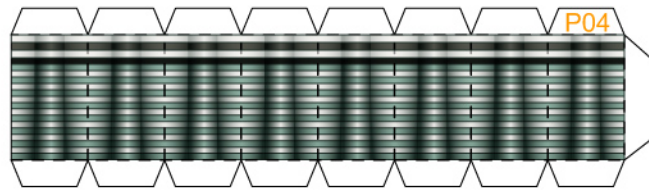
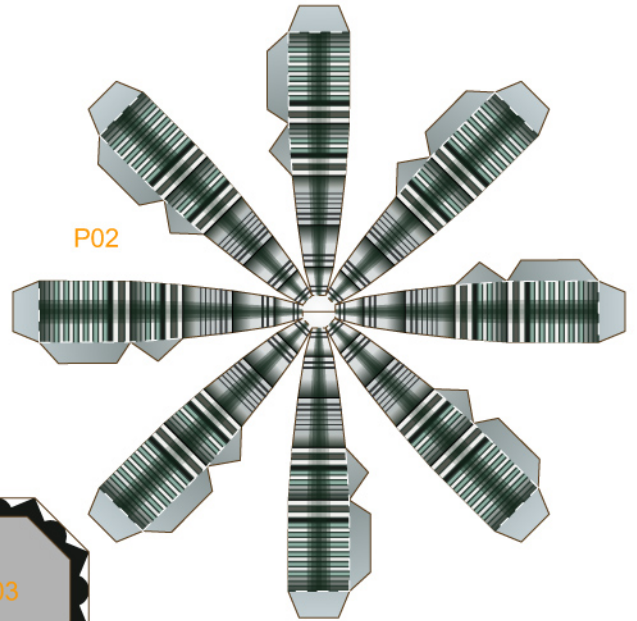
P12



P01



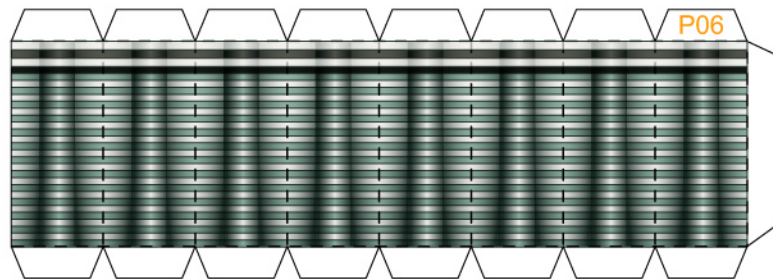
P02



P04



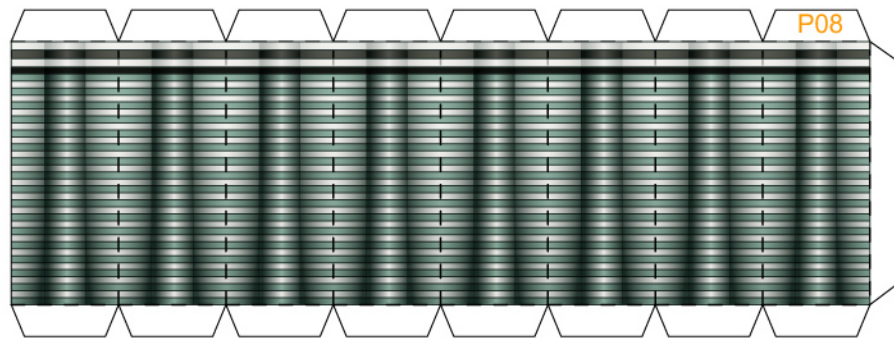
P03



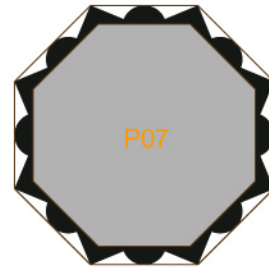
P06



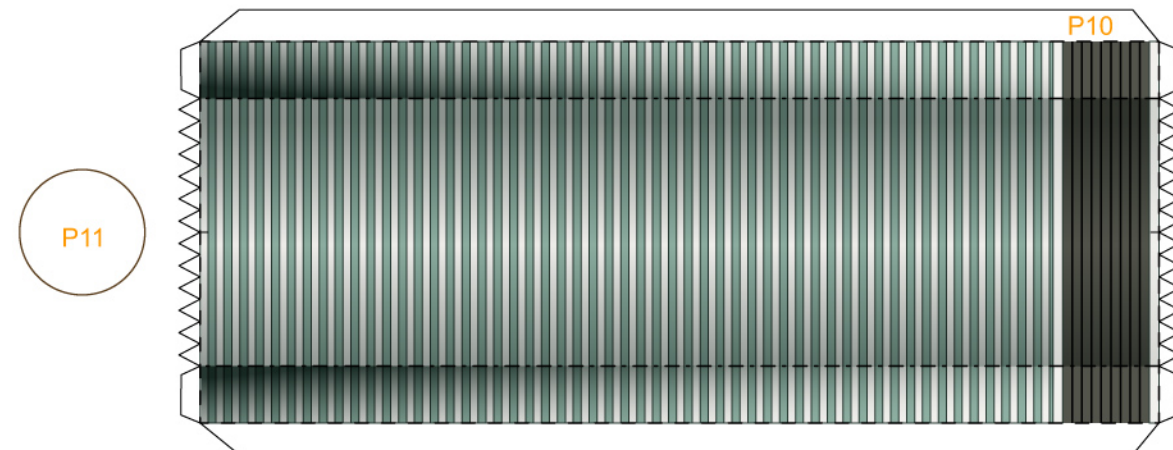
P05



P08

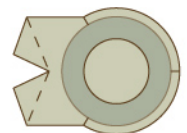


P07



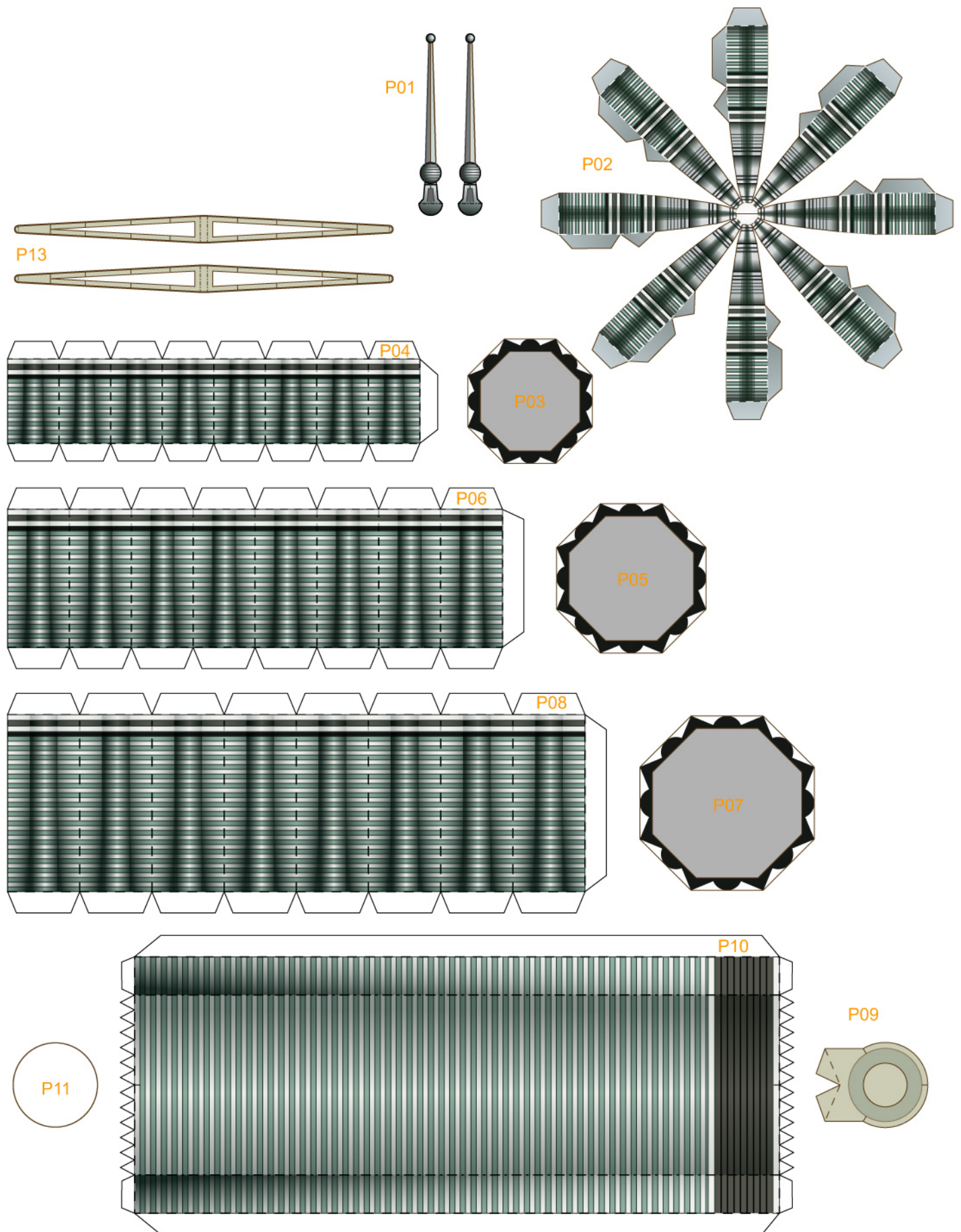
P10

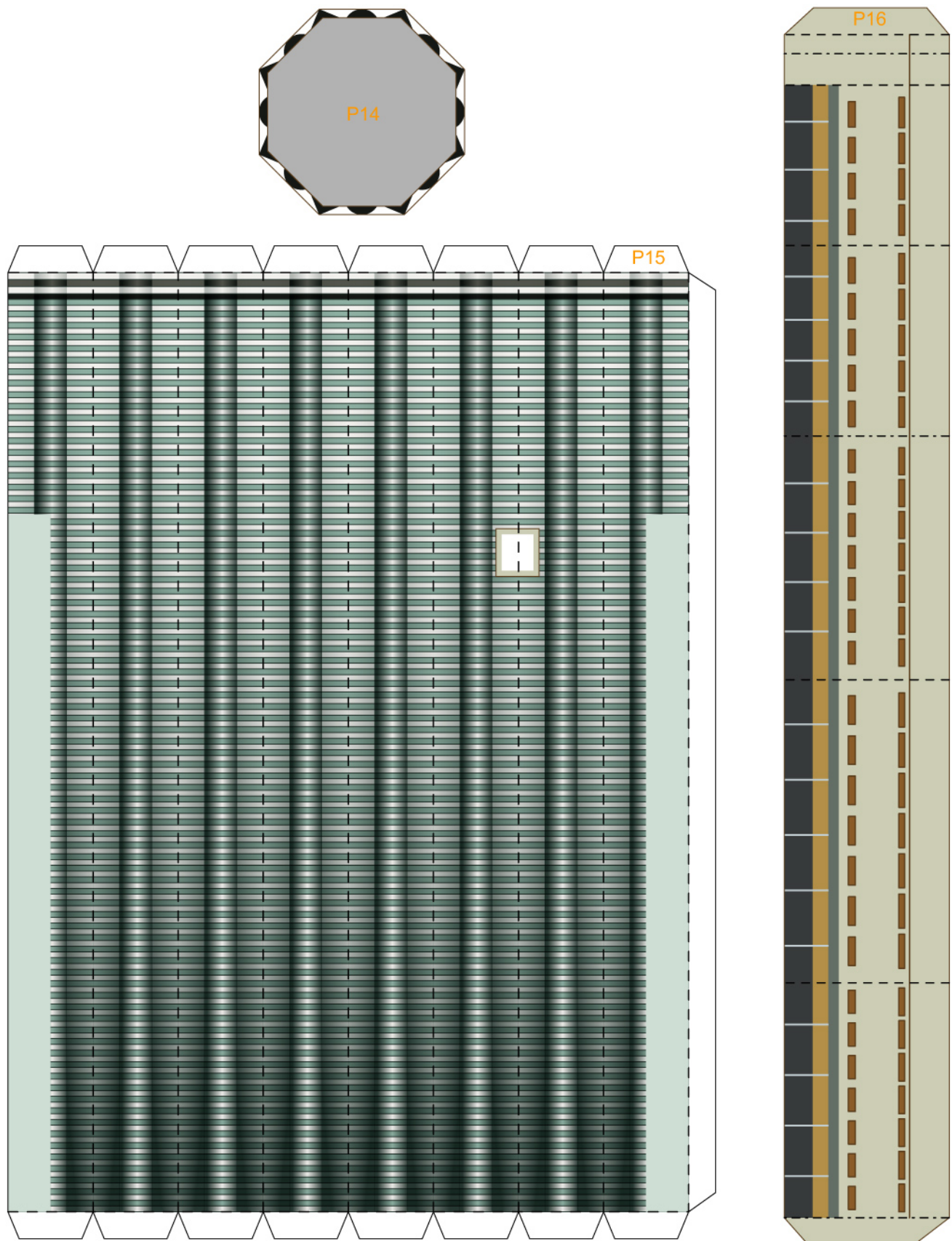
P09

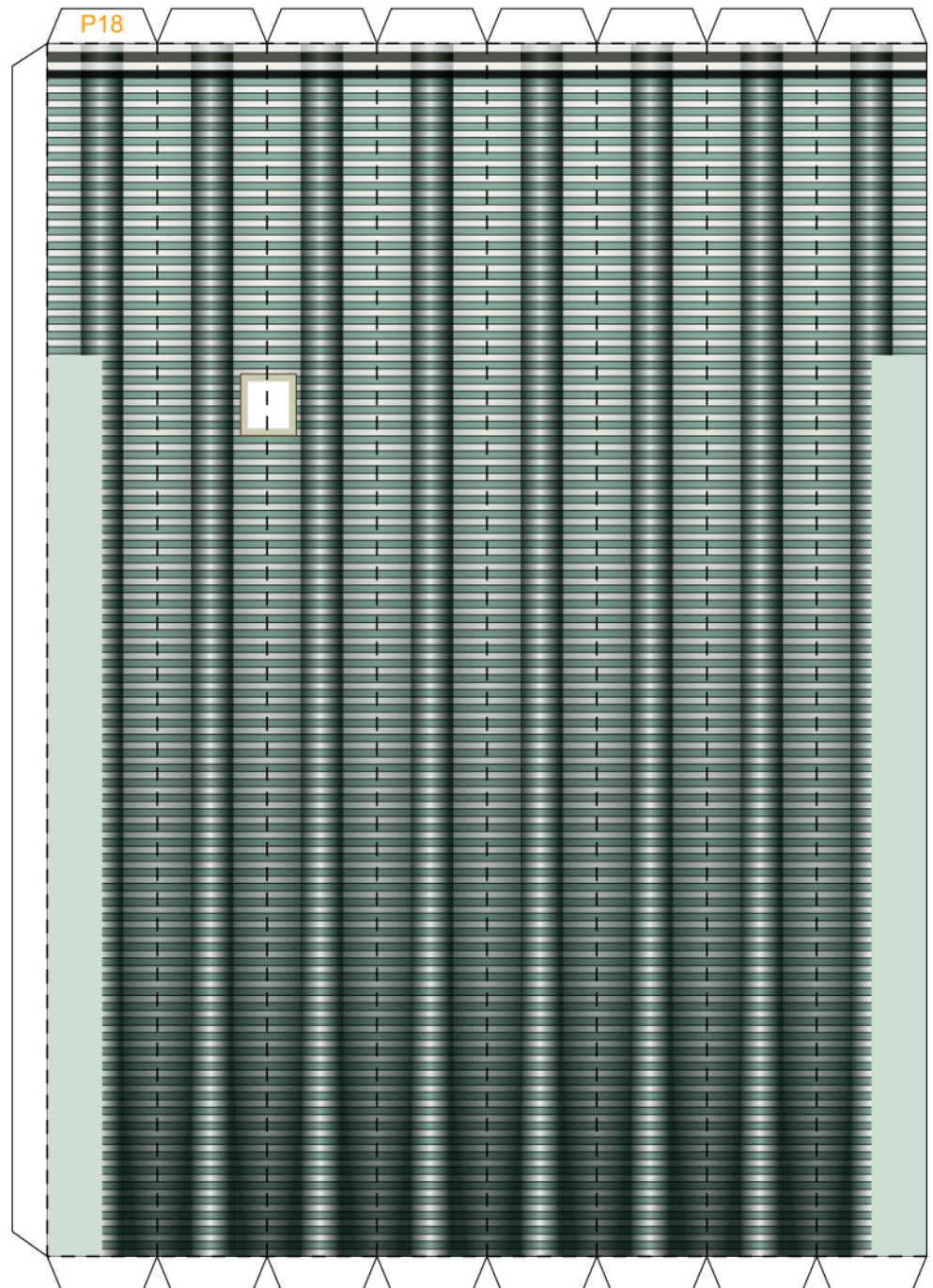
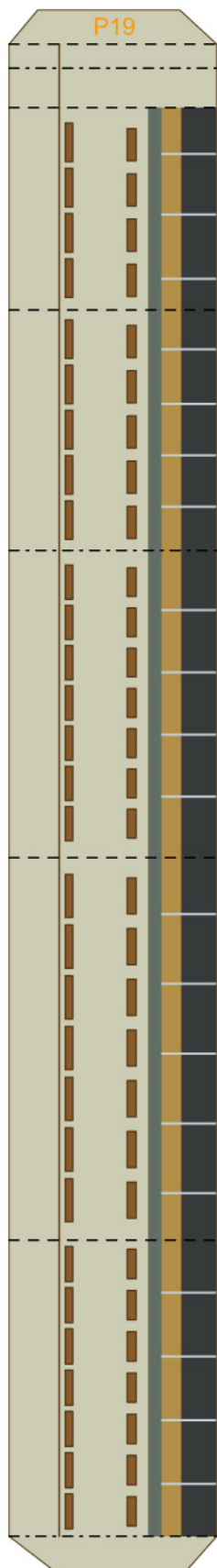


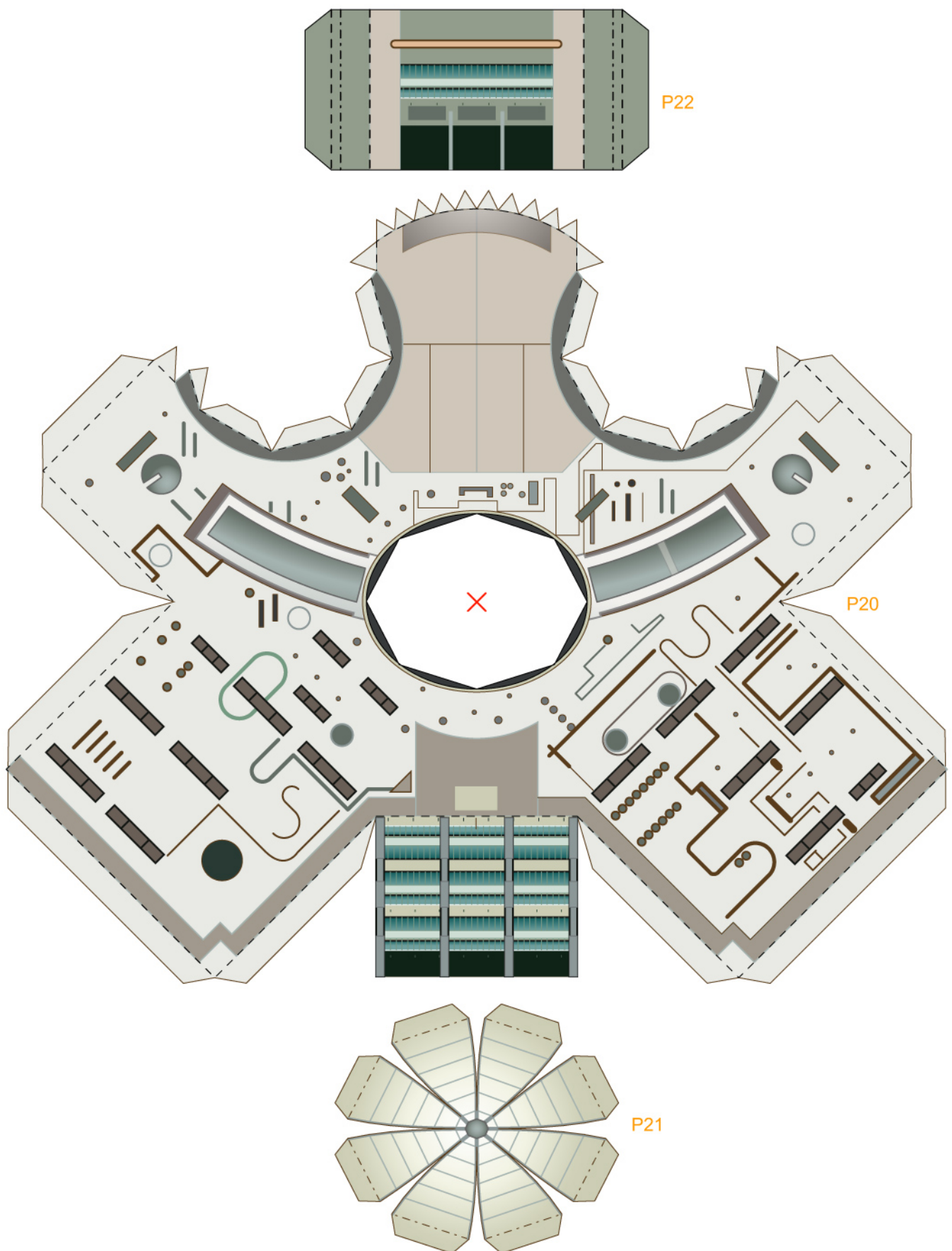
P11

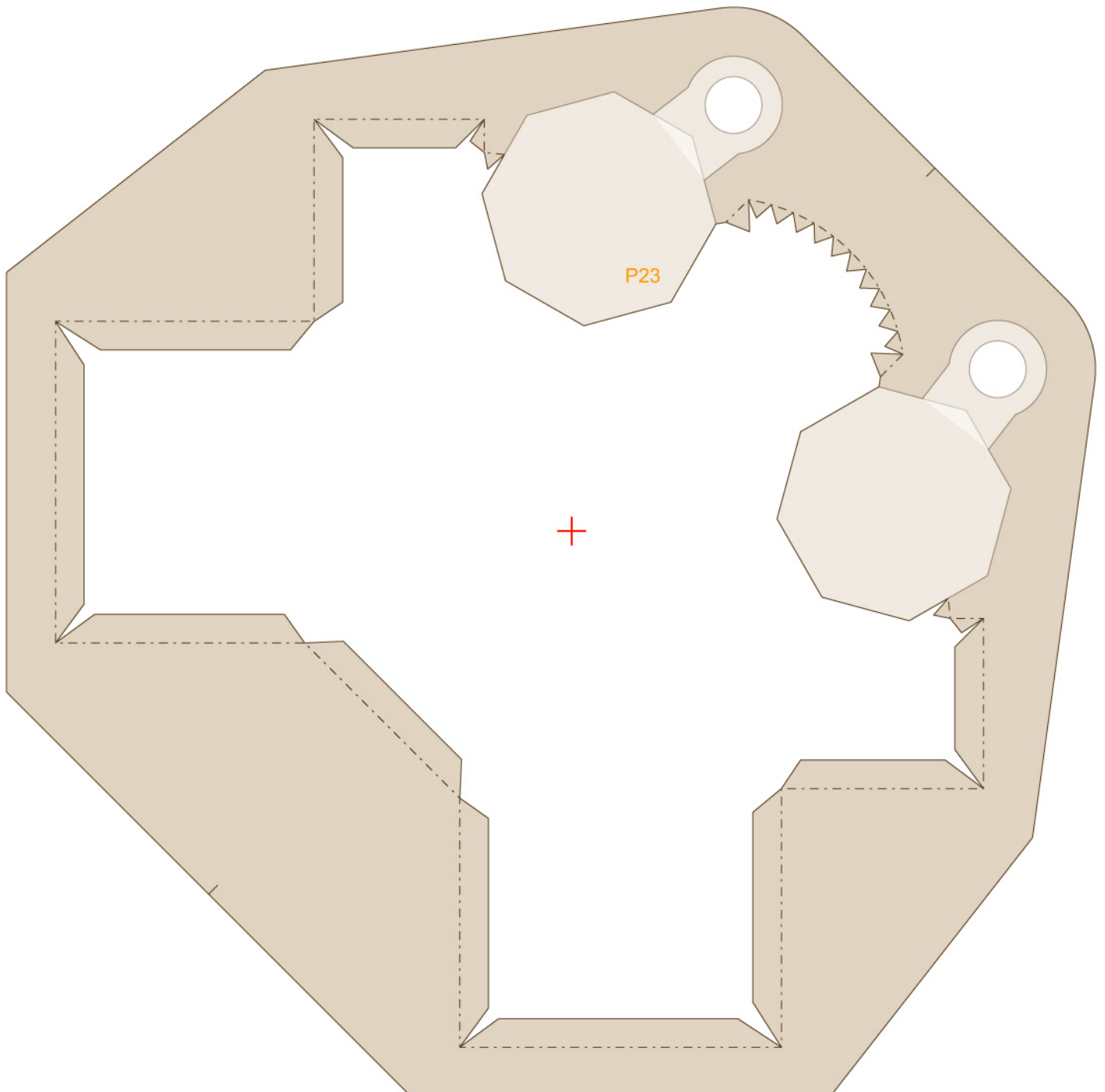




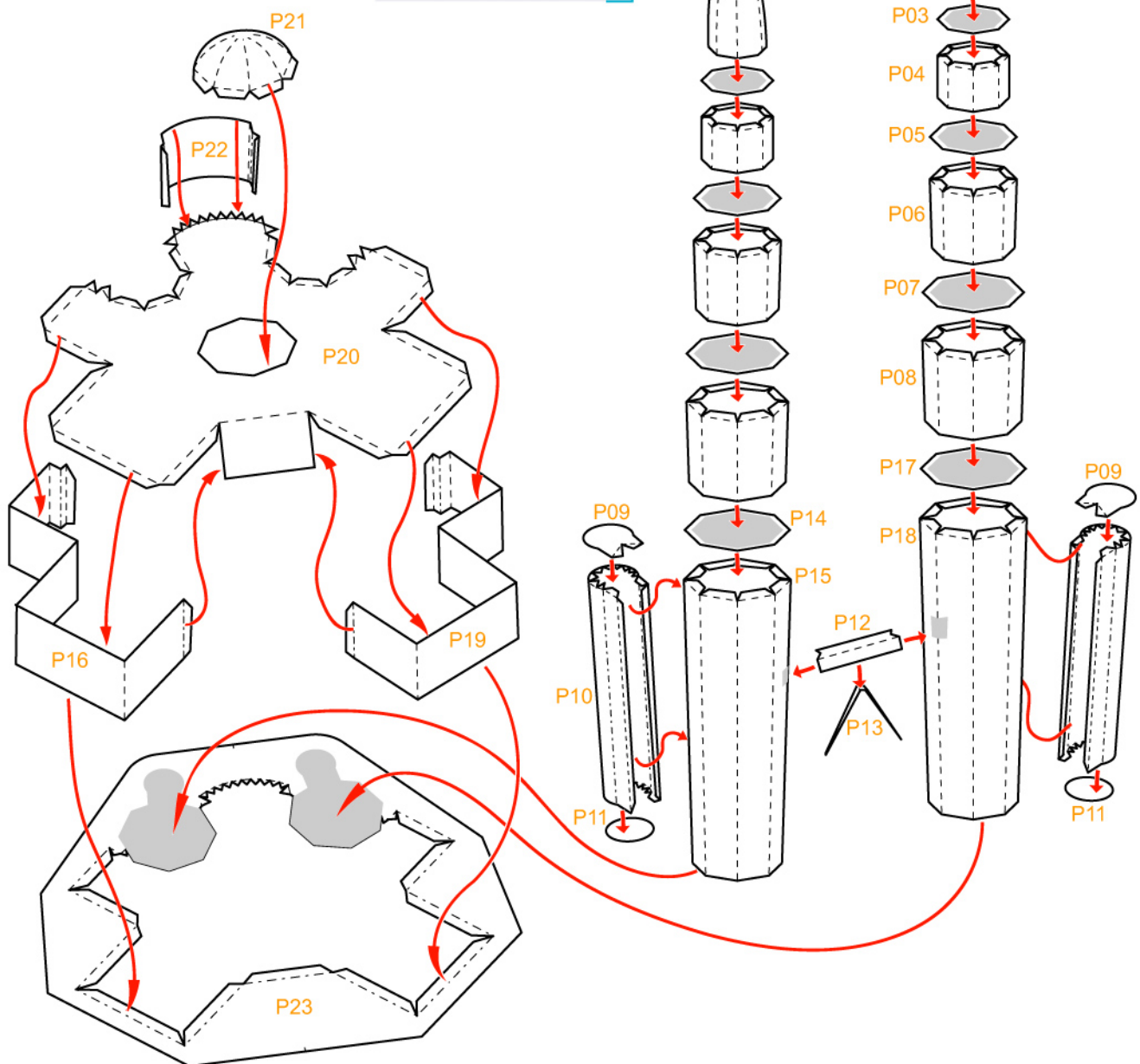
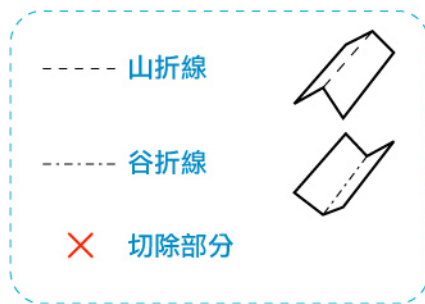






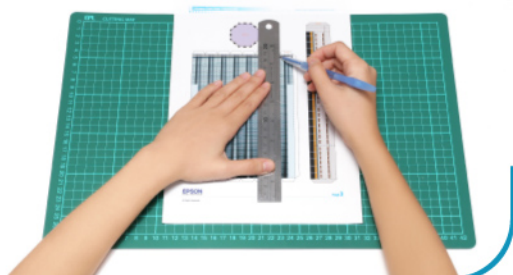


組合說明



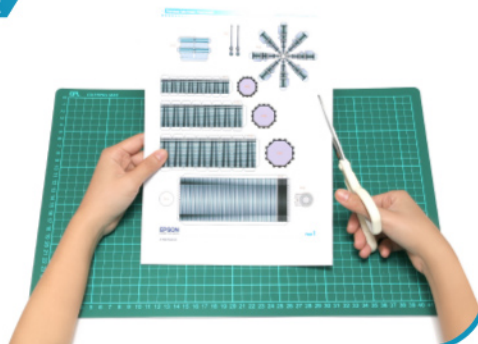
製作步驟

1



用沒有墨水的原子筆或鐵筆劃一下摺線。

2



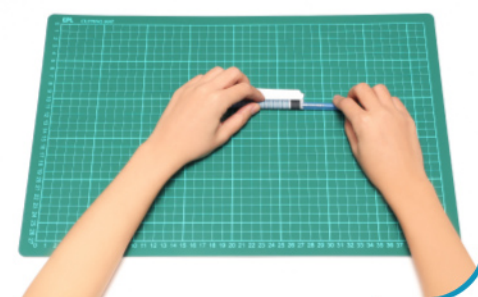
沿線剪出所有組件。為免混淆，可先在組件背面劃上記號。

3



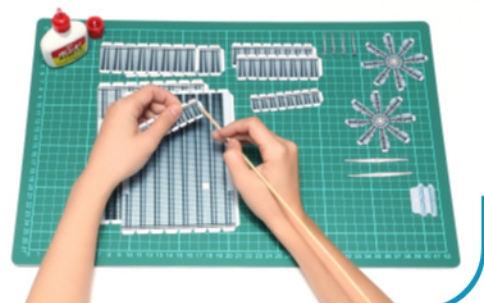
剪掉畫有「x」部份。

4



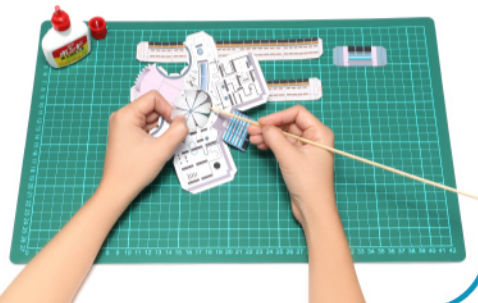
用圓柱型的筆把P10先捲一下。

5



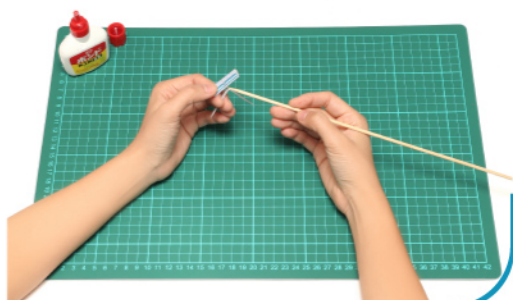
將P01、P02、P04、P06、P08、P10、P12、P13、P15及P18各自摺疊貼好待用。

6



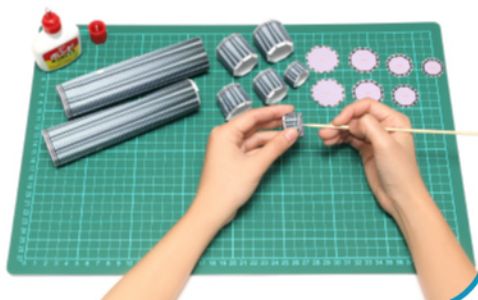
再將P16、P19、P20、P21及P22黏合成為塔底部份。

7



將P12及P13黏合待用。

8



按組合說明，把P03及P04貼合成柱，P05及P06貼合成柱，P07及P08貼合成柱，P14及P15貼合成柱，把P17及P18貼合成柱。

9



把P9、P10及P11黏合待用。

10



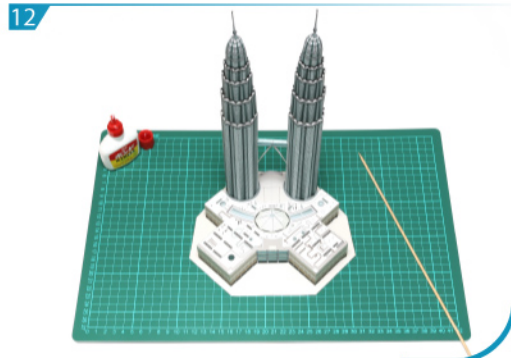
按組合說明把P01- P11，P14和P15黏合變成柱狀大廈，再重複地把P01- P11，P17和P18黏合另一邊的柱狀大廈。

11



再把兩座大廈及樓底部份與P23貼合，最後貼上P12和P13。

12



雄偉的雙子塔就在大家眼前出現!